

**CELL-A-Fill**, developed by the Judy Company, is an excellent structural fill material, that is self-supporting and fluid enough to conform to irregular surfaces without compaction and easy to apply. It is strong, light weight, dimensionally stable, impervious, and economical. CELL-A-FILL, Cellular Ash Fill, is used



as an excellent construction product to stay within budget and meet a critical time schedule.

The main ingredients in CELL-A-FILL consist of water, cementitious Class "C" fly ash, and foaming and reactive agents.

Typical applications for this product are as backfill and protective cover and for consolidation.

### **BACKFILL**

- Buildings and underground structures
- Abandoned tanks, pipelines, sewers and other structures
- Retaining walls
- Bridge abutments
- Tunnels and mines
- Trenches



### **PROTECTIVE COVER**

- Earth Embankments
- Sand and Aggregates
- Waste Slurry Pits
- Coal

### **CONSOLIDATION**

- Sanitary and Hazardous Waste
- Granular